

## Abstract

The present invention relates to an apparatus and a method for cleaning exhaust gas from an internal combustion engine, in particular a Diesel engine. Such an apparatus for cleaning exhaust gas has an exhaust gas line (7), leading away from the engine (1), and an  
5 ozone source (5) for enriching the exhaust gas stream of the engine with ozone. The ozone source (5) is embodied such that it generates a continuous ozone-containing gas stream, in such a way that particles flowing in the exhaust gas line (7) are to a large extent oxidized, as a result of which the exhaust gas line (7) can be kept free of particle filters.

(Fig. 1)